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Miles in sensitive BLM VRM Class III  Miles in sensitive BLM VRM Class III  Urban / Residential  Occupied Homes within 1000 ft  Agriculture  Mining District  No. of paved road crossings  No. of dirt road crossings  No. of dirt road crossings  No. of BLM Land Use Authorizations crossed  LAND OWNERSHIP  Public Land - BLM  Private Property  Active Mining Claims in or near ROW  WATER RESOURCES  No. of Springs/Wells (within 1/4 mile)  Flood Inundation Risk  Flash Flood Hazard  Miles   Major Fault Crossings   Miles   Major Fault Crossings   Major Fault Crossings   Major Fault Crossings   Miles   Major Factor extent (rounded up to 1/4 mile)	Miles in sensitive BLM VRM Class II  Miles in sensitive BLM VRM Class III  Miles in sensitive BLM VRM Class III  Urban / Residential  Occupied Homes within 1000 ft  Agriculture  Mining District  No. of paved road crossings  No. of dirt road crossings  No. of dirt road crossings  No. of BLM Land Use Authorizations crossed  LAND OWNERSHIP  Public Land - BLM  Private Property  Active Mining Claims in or near ROW  WATER RESOURCES  No. of Springs/Wells (within 1/4 mile)  Flood Inundation Risk  Flash Flood Hazard  Miles  Miles  Miles  Zone of factor extent (rounded up to 1/4 mile)  Legend:  Zone of factor extent (rounded up to 1/4 mile)		•	М		444		Ш	#	4	Ш	Ш	Щ	Ш	Ш	Ш.	Ш	#	Ш	+			L			Ш	Ж	Ш	1	
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Mining District   No. of paved road crossings   No. of dirt road crossings   No. of BLM Land Use Authorizations crossed   No. of Springs (within 1/4 mile)   No	Mining District   No. of paved road crossings   No. of dirt road crossings   No. of BLM Land Use Authorizations crossed   No. of BLM Land Use Authorizations crossed   No. of BLM Land Use Authorizations crossed   No. of Stephan   No. of Stephan   No. of Springs/Wells (within 1/4 mile)   No. of Springs/Wells (within 1/4 mi			Ш	Ш				Ш	Ш	Ш	Ш	Щ		Ш	Ш	Ш	44	Ш	Ш	Н	Ш	Н	#	Щ	Щ	Ш	Щ	4	0
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Major Fault Crossing	Major Fault Crossing         Mile         Mile<			Ш						Щ	Щ	Щ			П	$\prod$	Щ	$\prod$	Щ				Д	П	4	Д		4	#	9.7
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			Wille															111	Ш	111	1	اد	11	ш	щ	Щ	ш		.0	100
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